	Туре	L#	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	29587	"134"/\$.ccls.	USPAT	2006/02/14
	_		-	 		14:27 2006/02/14
2	BRS	L2	75	1 and "hydrophilic surface"	USPAT	14:10
3	BRS	L3	7	2 and (deionized with cleaning)	USPAT	2006/02/14
-	DK3	LJ	<u> </u> '		USFAT	14:21
4	BRS	L4	2	1 and (deionized near9 hydrophilic near9 clean\$)	USPAT	2006/02/14 14:27
5	BRS	L5	42304	"134"/\$.ccls.	USPAT; USOCR	2006/02/14 14:27
6	BRS	L6	0	5 and (deionized near9 hydrophilic near9 cleaning near9 hf)	USPAT; USOCR	2006/02/14 14:28
7	BRS	L7	0	5 and (deionized near9 hydrophilic	USPAT;	2006/02/14
 _	DIX.5		ļ	near9 clean near9 hf)	USOCR	14:29
8	BRS	L8	0	5 and (deionized near9 hydrophilic near9 hf)	USPAT; USOCR	2006/02/14 14:29
		 	-	ilears in)	USPAT;	2006/02/14
9	BRS	L10	2	9 and hf	USOCR	14:30
10	RDS	L9	17	5 and (deignized near) hydrophilic)	USPAT;	2006/02/14
10	BRS	L3	17	5 and (deionized near9 hydrophilic)	USOCR	14:41
11	BRS	L11	39	5 and photoactive	USPAT;	2006/02/14
		 	1	<u>'</u>	USOCR	14:41
12	BRS	L12	18	11 and deionized	USPAT; USOCR	2006/02/14 14:41
12	BDC	112	1	12 and be	USPAT;	2006/02/14
13	BRS	L13	<u> </u>	12 and hf	USOCR	14:43
14	BRS	L14	587	5 and "ion exchange"	USPAT;	2006/02/14
					USOCR	14:44
15	BRS	L15	135	14 and "deionized water"	USPAT; USOCR	2006/02/14 14:44
1.0	DDC	1.1.6		4 F 4 III II	USPAT;	2006/02/14
16	BRS	L16	0	15 and "hydrophilic surface"	USOCR	14:46
17	BRS	L17	35	15 and hydrophilic	USPAT;	2006/02/14
					USOCR	14:48
18	BRS	L18	23	17 and clean	USPAT; USOCR	2006/02/14 14:49
					USPAT;	2006/02/14
19	BRS	L19	33	17 and cleaning	USOCR	14:49
20	BRS	L21	0	19 and "coated surface"	USPAT;	2006/02/14
				15 and coated surface	USOCR	14:50
21	BRS	L22	1	19 and "coated substrate"	USPAT;	2006/02/14
		 	 		USOCR USPAT;	14:50 2006/02/14
22	BRS	L20	13	19 and coating	USOCR	15:11
23	BRS	122	1025	E and deignized	USPAT;	2006/02/14
	כאט	L23	1925	5 and deionized	USOCR	15:11
24	BRS	L24	591	23 and surfactant	USPAT;	2006/02/14
					USOCR	15:12
25	BRS	L25	168	24 and carboxylic	USPAT; USOCR	2006/02/14 15:12
26	BRS	L26	0	25 and ohms	USPAT;	2006/02/14
					USOCR	15:13
27	BRS	L27	2	25 and ohm	USPAT;	2006/02/14
			<u></u>		USOCR	15:18